#### HPLC-Reinigung von affinitätsgereinigtem humanen PCT

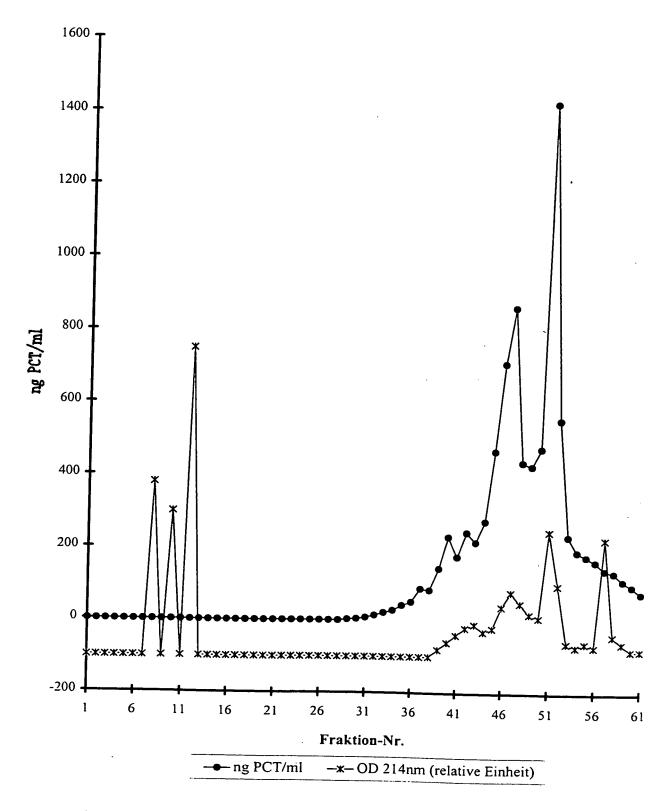
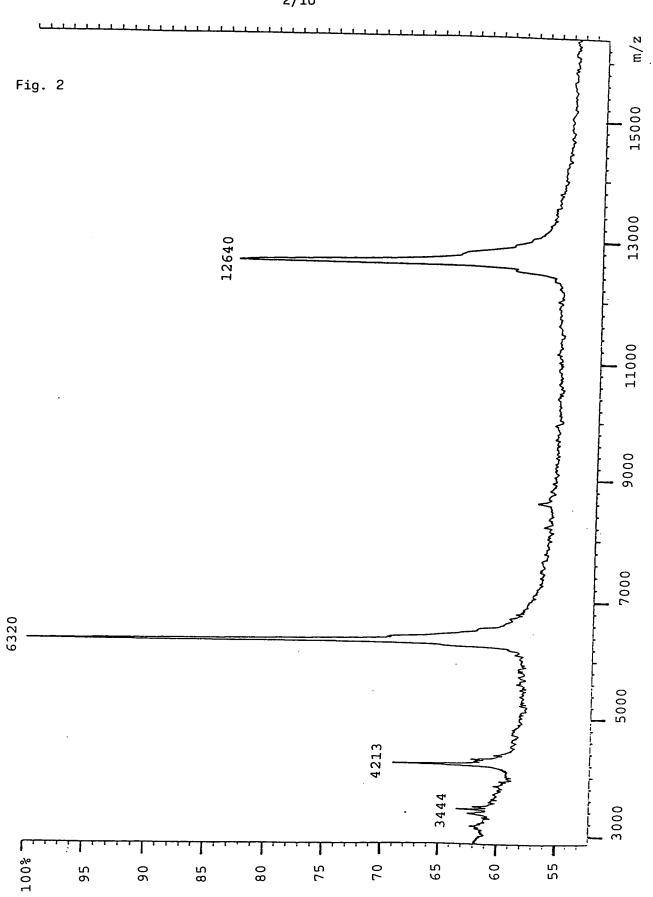


Fig. 1

DOBUB-ZE-POEEDE



-.3.<del>‡</del>.



#### Enzymaktivität von DAP IV in septischen Seren vs. Blutspenderseren

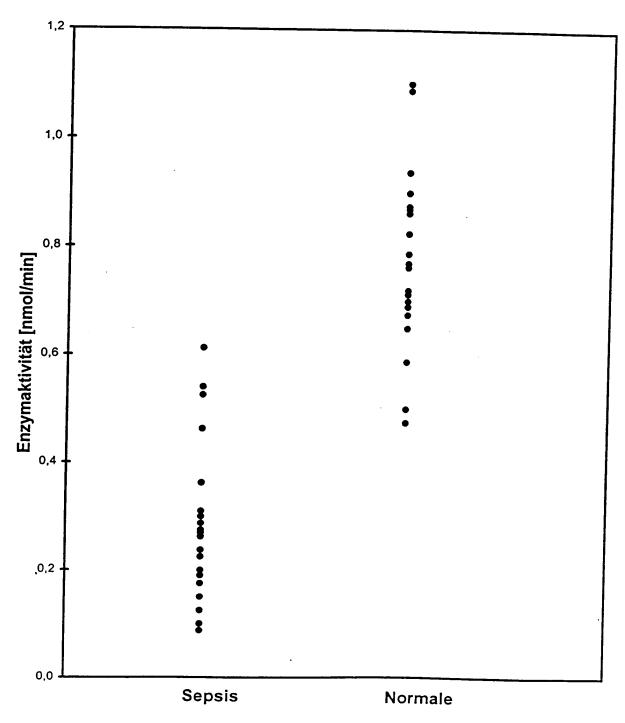


Fig. 3

Domomer ...

#### Procalcitonin

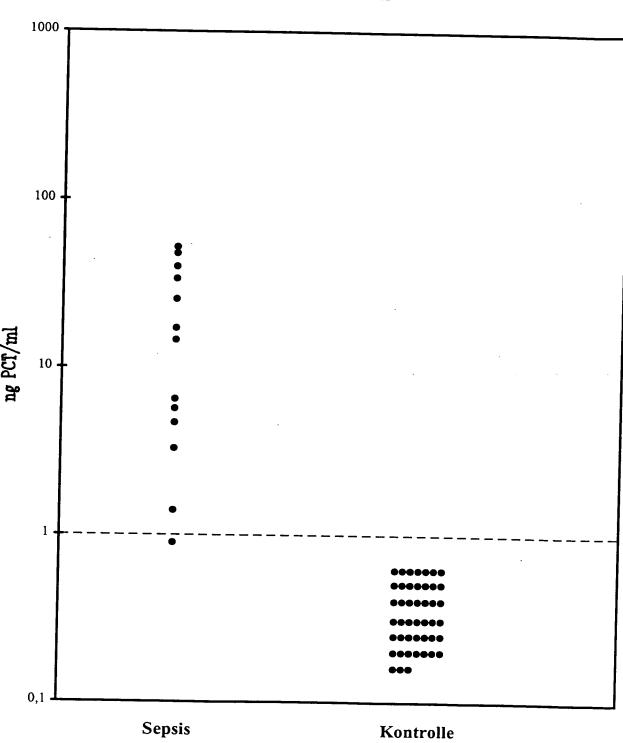


Fig. 4a

ngans-z-naen



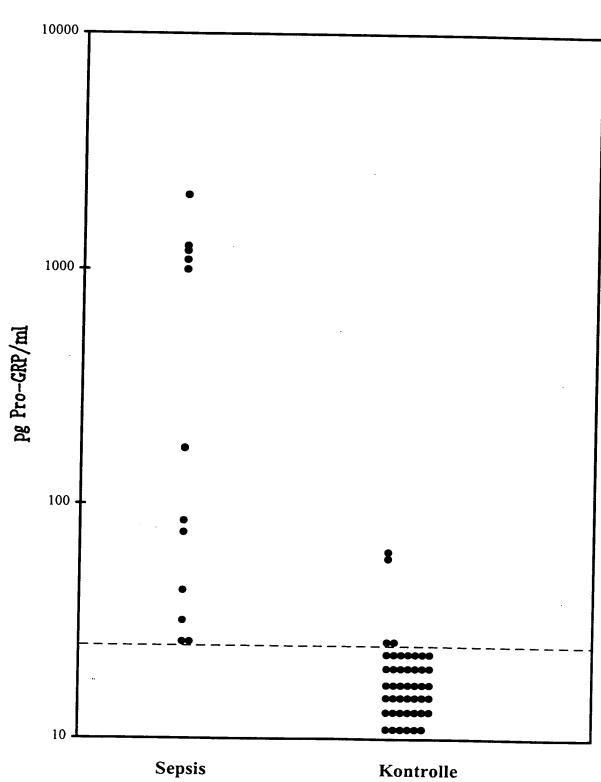


Fig. 4b

OSBOS+37 .c.segol

## Vergleich der Procalcitonin-Konzentration von Normalpatienten vs. Sepsispatienten

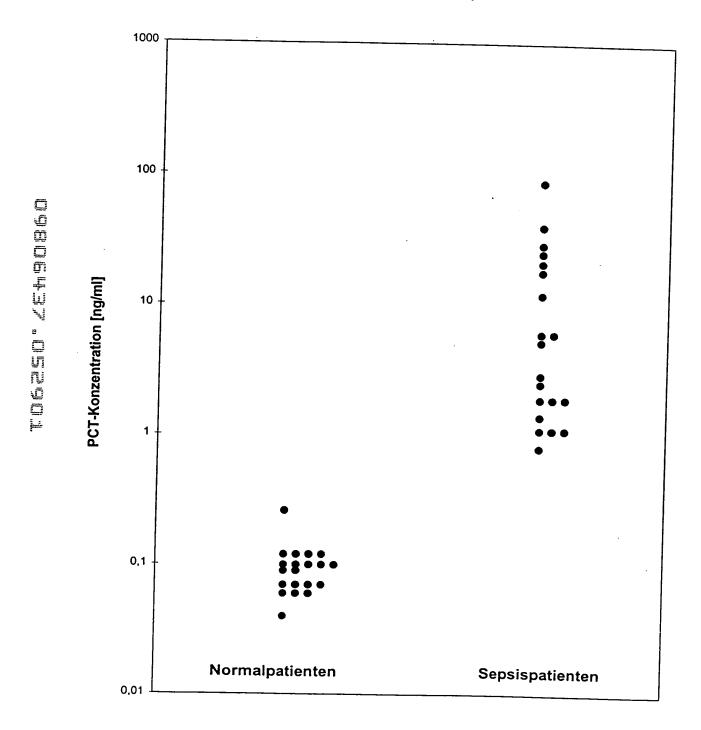


Fig. 5.

## Vergleich der Prepro-ANF (26-55)-Konzentration von Normalpatienten vs. Sepsispatienten

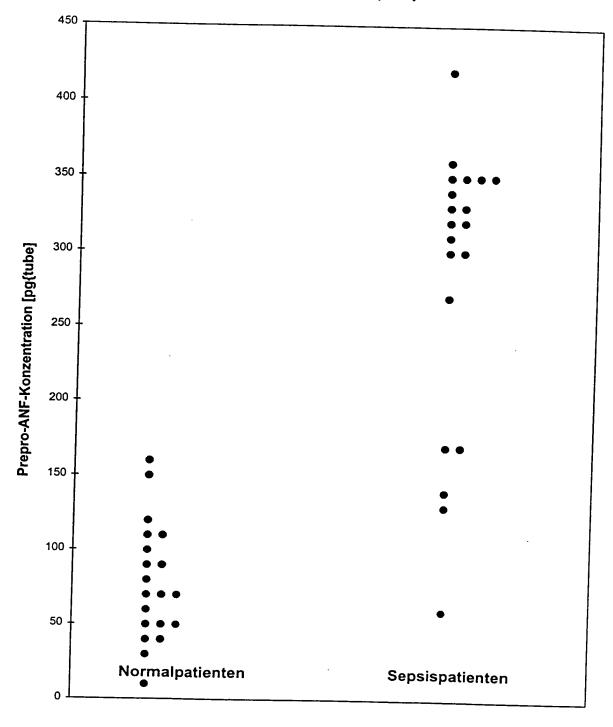


Fig. 6

### Vergleich der Pro-Adrenomedullin (45-92)-Konzentration von Normalpatienten vs. Sepsispatienten

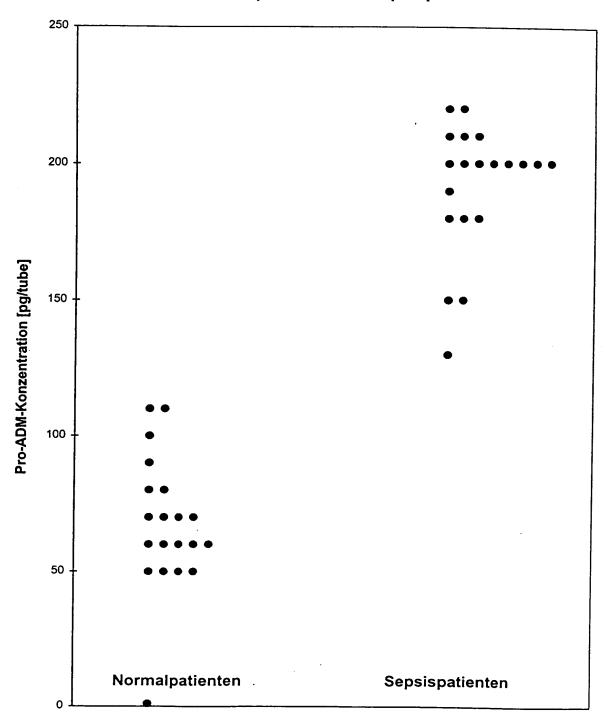


Fig. 7

## Vergleich der Prepro-Endothelin (18-50)-Konzentration von Normalpatienten vs. Sepsispatienten

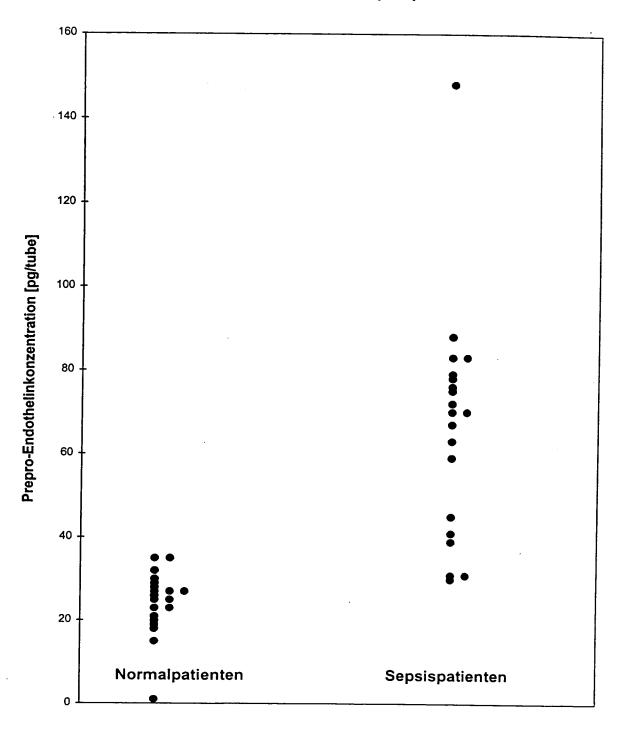


Fig. 8

# Vergleich der Prepro-BNP (22-46)-Konzentration von Normalpatienten vs. Sepsispatienten

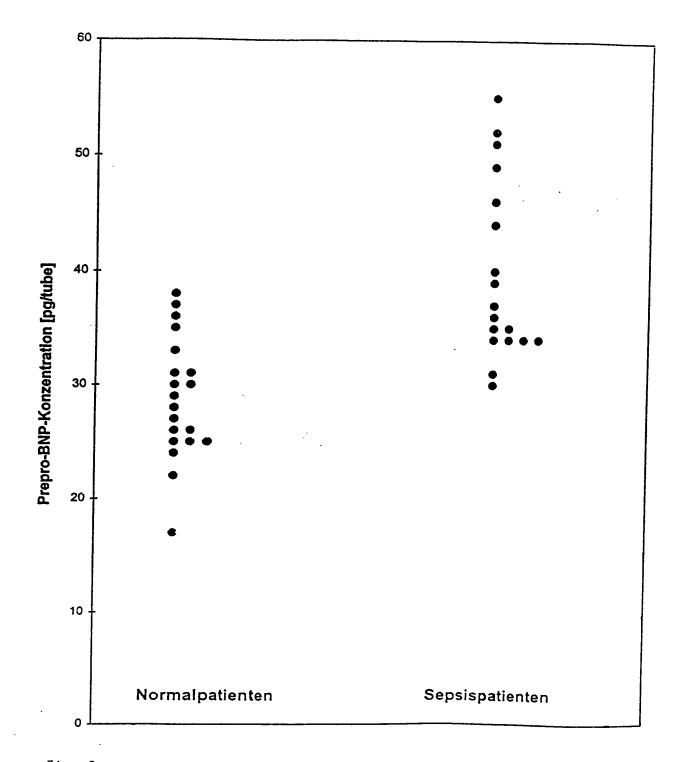


Fig. 9